

ABSTRACT

A modular base for industrial machinery that allows fixturing and tooling of an industrial machine to be replaced without having to realize the cost of having to rebuild and/or replace the surrounding equipment. The present invention provides a mounting table adaptable to be releasably connected to the industrial machine. A plurality of telescopically adjustable legs are connected to the mounting table to provide a height adjustment to the mounting table. The legs have a plurality of rollers connected thereto for rollably supporting the mounting table. A plurality of mounting platforms are also connected to the legs and adaptable to be releasably fixtured to a foundation. A light fixture is connected to and extends from the mounting table and is adaptable to cast light on the industrial machine. A programmable controller is coupled to the mounting table and is adaptable to be releasably coupled to and in communication with the industrial machine. A pneumatic controller is coupled to the mounting table and is adaptable to communicate with the industrial machine. A control panel is coupled to and in communication with the programmable controller and is adaptable to manipulate the industrial machine.